Abstract of the Disclosure

A dual flush-volume toilet system is disclosed, wherein the toilet system includes a low volume flush valve configured to flush a first, lesser volume of water, a high volume flush valve configured to flush a second, greater volume of water, a low volume flush handle configured to open the low volume flush valve, and a high volume flush handle configured to open the high volume flush valve. At least one of the low volume flush handle and the high volume flush handle includes indicia configured to indicate to the user which of the high volume flush valve and the low volume flush valve is opened by the flush handle having the indicia.